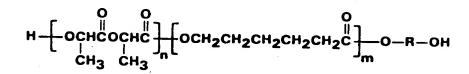
Jul. 3, 1990



$$R' = H, CH_3 \text{ etc}$$

THF, Et<sub>3</sub>N, O °C  $\rightarrow$  RT

$$CH_{2} = C - C - \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ - C & - C \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O \\ -$$

FIG.I

## FIG.2

$$H = \begin{bmatrix} O & O & O \\ O & CH_2 &$$

$$R' = H. CH_3 etc$$

THF, Et<sub>3</sub>N, O °C  $\rightarrow$  RT

$$CH_{2} = C - C - \left\{ \begin{array}{c} O & O & O \\ CH_{2} = C - C \\ CH_{3} & CH_{3} \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O & O \\ O & CH_{2} \\ O & CH_{2} \\ CH_{3} & CH_{3} \end{array} \right\}_{n} \left\{ \begin{array}{c} O & O & O \\ O & CH_{2} \\ O$$

## FIG.2

$$\begin{array}{c} & & & & & \\ & & & & \\ & & & & \\$$